

CLAIMS

1. A system for control and monitoring equipment comprising a control panel (1) and at least one control member,
5 **characterized** in that the control member comprises a readily movable module (5) which may be detachably located on the front surface (3) of the control panel (1), and that the module (5) communicates in a wireless manner with a central unit (6a), via which externally controlled units are
10 influenced/controlled.
2. A system according to claim 1, **characterized** in that the modules (5) are adapted to work with wirelessly transferred electrical energy transmitted by an electrical energy trans-
15 mitter (7) located in or adjacent the control panel (1).
3. A system according to claim 1 or 2, **characterized** in that a light source (8) is arranged in the control panel (1) and the light of which is used for background lighting of the
20 modules (5) located on the control panel (1).